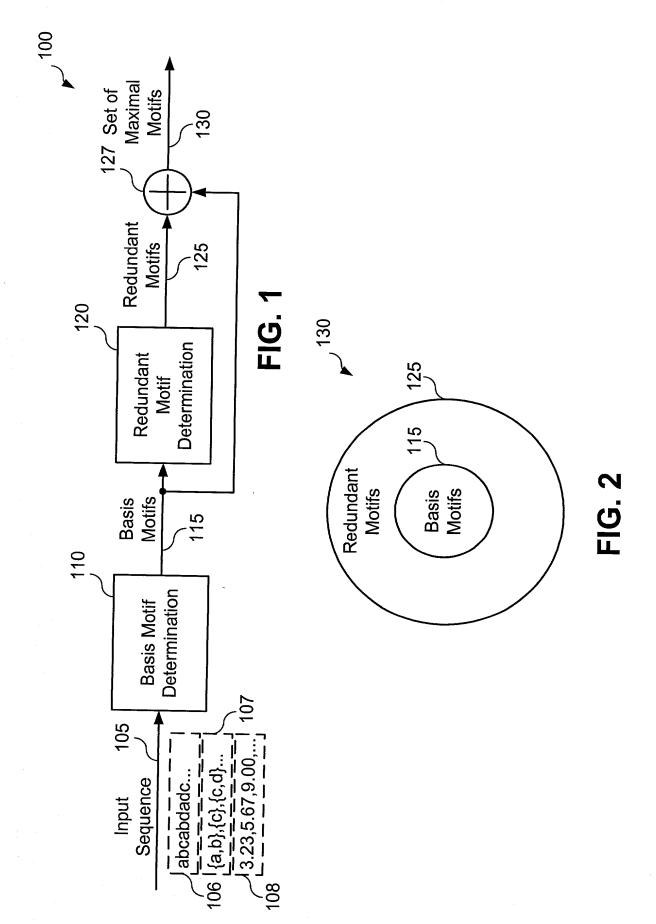
1/7 Parida YOR920010446US2 (CPA)



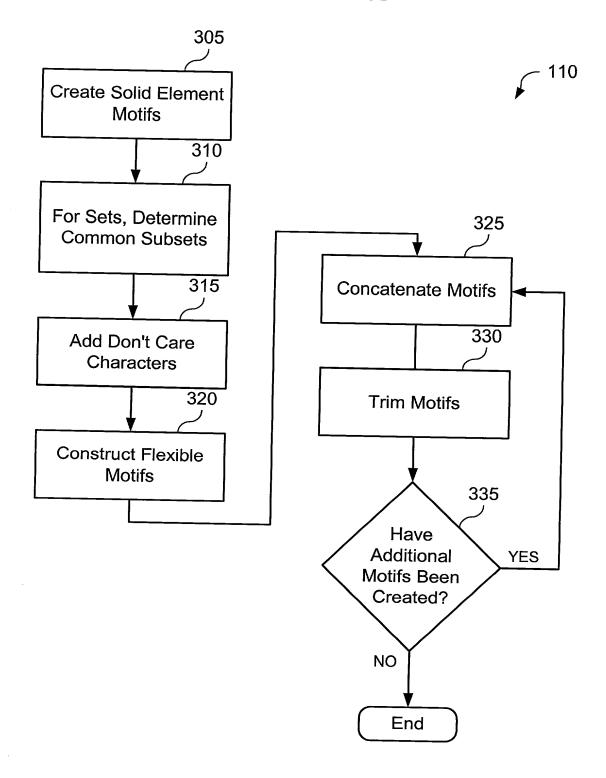


FIG. 3

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FIG. 4

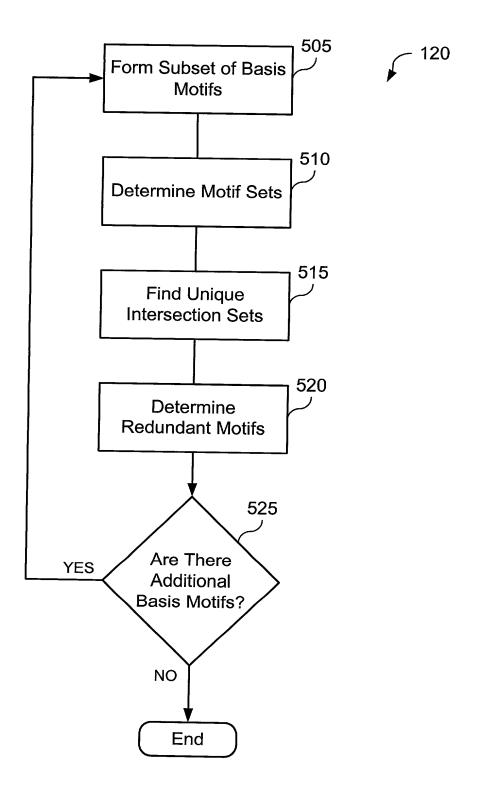


FIG. 5

5/7 YOR920010446US2

	0	1	2	3	4	5	6	7	8	610
m <sub>1</sub>	а	b	С		b	•	а	b		
$m_2$	а	b	b	b	b	•	b			
$m_3$	а	b	d	е	•	С	d	а	b	
m <sub>4</sub>	а	b	е		•	С	е	С	С	
m <sub>5</sub>	а	•	а	С	d	С				
$S_{1} = \{m_{1}, m_{2}, m_{3}, m_{4}\}$ $S_{2} = \{m_{1}, m_{2}\}$ $S_{3} = \{m_{3}, m_{4}, m_{5}\}$									620	
$S_3 = \{m_3, m_4, m_5\}$										

FIG.6

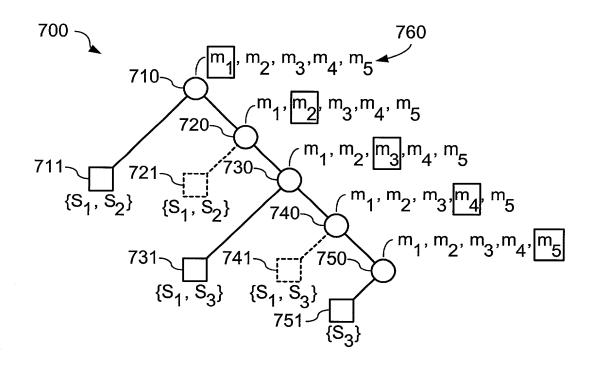


FIG. 7

	0	1	2	3	4
m <sub>1</sub>	а	b	C	•	d
$m_2$	а	b	е		
m <sub>3</sub>	а	d	d	-	d
m <sub>4</sub>	а	d	•	•	е
m <sub>5</sub>	а	b	а	•	d

FIG. 8

	0	1	2	3	4
m <sub>1</sub>	а	b	[2,3]	е	С
m <sub>2</sub>	а	b	[1,2]	b	С
$m_3$	а	b	[1,3]	b	е
$m_4$	а	[1,3]	С	b	

FIG. 9

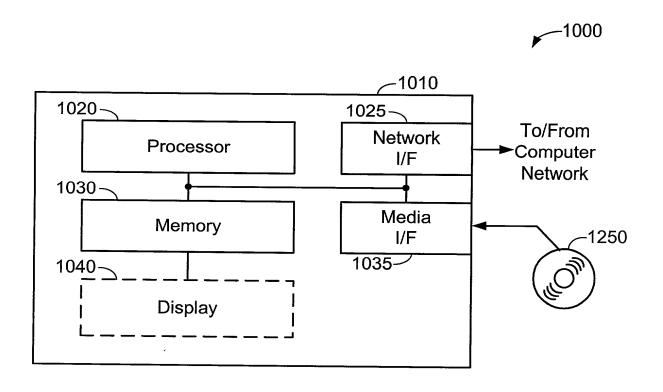


FIG. 10